

Amendments to the Abstract

Please replace the Abstract with the following amended Abstract (deleted matter is shown by strikethrough and/or double brackets and added matter is shown by underlining):

[[An]] A wing-in-ground-effect craft (11) having a loaded canard forewing (13) and a main forward delta configuration wing (15) attached to fore (17) and mid (19) sections of a body (21) respectively. The body (21) is formed with an integral planning hull (23) for amphibious applications, extending rearward to a tail section (25) which incorporates a ducted fan (27), and a vertical stabiliser stabilizer (29). Rudder (31) is located in the exhaust of the ducted fan (27) for steering the craft (11), and serves as a stator to reduce spiral induced in the airflow exiting the duct (27). The canard forewing (13) has about 12% of the area of the main wing (15), and has inner portions (35) having a dihedral configuration disposed at a first angle of inclination from the vertical of 68° ~~(equating to a dihedral angle of 22°)~~, and outer portion (37) disposed at a first angle of inclination from the vertical of about 91° ~~(equating to an anhedral angle of about 1°)~~. The inner portions (35) have ~~an angle of attack of 7.5%~~, while the outer portions (37) have ~~an angle of attack of 4.5°~~. The main wing (15) has a ~~flat to slightly anhedral configuration and an angle of attack of from 4° to 4.5°~~ . The main wing (15) incorporates a ~~pontoon float (39) attached on the outer end of each main wing (15)~~. The canard forewing (13) has ~~control surfaces in the form of elevons (41) attached behind the inner portions (35)~~.